BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Johnsolen Water Supply Name

O78 colo
List PWS ID #s for all Water Systems Covered by this CCR

The Federal Safe Drinking Water Act requires each *community* public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

Pleas	e Answer the Following Questions Regarding the Consumer Confidence Report							
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)							
	Advertisement in local paper On water bills Other							
	Date customers were informed: 6 / 7/12							
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:							
	Date Mailed/Distributed:/ _/							
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)							
	Name of Newspaper: Webster Progress Date Published: 6 / 7 //2							
	Date Published: 6/7/12							
	CCR was posted in public places. (Attach list of locations)							
	Date Posted: 6/8/12 Gibson Anto Souph							
	CCR was posted on a publicly accessible internet site at the address: www							
CER	<u> </u>							
the fo	by certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in rm and manner identified above. I further certify that the information included in this CCR is true and correct and is stent with the water quality monitoring data provided to the public water system officials by the Mississippi States that the true of Health, Bureau of Public Water Supply.							
Name	Dans Holling 6/25/12 e/Title President, Mayor, Owner, etc.) Date							

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518 ATTENTION: CUSTOMERS OF THE TOMNOLEN WATER ASSOCIATION.

THE FOLLOWING CONSUMER CONFIDENCE REPORT (CCR)
WILL NOT BE MAILED TO YOU. HOWEVER, IT WILL BE POSTED
IN THE WINDOW OF GIBSONS AUTO PARTS IN TOMNOLEN.

2011 Detaking Water Quality Report Themoler Water-Association, Inc. PWS ID: #0780010

Last year, we conducted less for many contaminants and none were found. We did not have a violation for falling to comply with the baster-tological sampling requirements of the Safe Drinking Water Act but we did have a violation with the Kadlouselides Rule. For innore information see the section labeled Monitoring and reporting data violations at the end of the export. This report is a misphot of less years water quality included are detail about where your water contest from, what it contains, and how it compares to standards set by regulatory your water contest from, what it contains, and how it compares to standards set by regulatory garnetics. Tolomolom Water is committed to providing you with information because informed customers are our best allies.

are a need to take special precautions?

Some people may be more vulnerable in octainminum in drinking water than the general population immuno-correpronised persons such as persons with cuncer underspong schemotherapy, persons who have underspone organ transplants, people with HTV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek selvice about drinking water from their health care providers. EPA/Contex for conveyable production and other infections are consistent to the conveyable of the conveyabl

Where does my water come from?

Our water comes from 2 deep wells located in the Lawer Wilson Aquifer.

Source water assessment and its availability?

Our source water assessment has been completed. Our well was ranked MODERATE in terms

of susceptibility to contamination.

For a copy of the report, please costicst Tomnolers Water Association at 652-288-2274.

Why are there contaminants in my drinking water?

Drinking water, including bouled water, time, resembly the expected to contain at 'leak' ental arounds of some constraints. The propers of contaminate days not necessarily including the water poors a health tisk More information about contamination and sometime health effects can be obtained by calling the Environmental Protection Agency's (EPA Safe Drinking Weier Hottine (800-426-4791).

How can I get involved?

Join us at our Annual meeting in the Tomnolen Fire Department on the Second Monday in September Meeting begans at 600 pm.

Additional information for Lead

Additional Information for Lead

I present, forestal levids of lead can cause serious health problems, especially for pragamissiones, and young children. Lead in dirishin, squire is primately exceeding the components associated with service lines and home planning in components. The month of the component of the components associated with service lines and home planning in components. When very consistent of the components when the problem is proposed in the problem in planning high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been string for reversit hours, you can minimize the potential for lead exposure by flushing your tay for 30 seconds to 2 minutes before using water for drinking or consequent plumbing to the control of the problem in the problem is the problem of the problem in the problem in the problem is available from the Safe Drinking Water [folline or at http://www.eps.gov/saferstatefleed. The Mississiphi State of 1.55 to 2.55 (2.55

Tests for lead was conducted at 10 sites in 2011. In those 10 site samples the lead content was well below the MCLG. The actual results of shose samples are indicated Water Quality Data Table below.

Monitoring and reporting of compliance data violations?

A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING

****A MESSAGE FROM MSDR CONCERNING EAUBLIANT-RAY SANTEATIVE TO accordance with the Redomedical Rule at I community wester spatigle sweet required to sample quarterly for radionuclides beginning faming 2007. December 2007. Your public water spaty completed simpling by the scheduled deadline however, during an audit of the Mississippl State Department of Health Radiological Health Ladoratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and cessife simil further notice. Although this was not the result of function by the relative state of the stat

Important Drinking Water Definitions

Action Level - The (AL) is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water. Our treatment technique is Chlorine.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinkling water, MCLs are set at close to the MCLGs as feasible using the best available treatment technology.

Maximum Collaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health, MCLGs allow for a margin of safety.

Maximum Residual Disinfection Level Goal - The (MRDEG) is the level of a drinking water disinfectant below, which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Maximum Residual Disinfectant Level - The (MRDD) is the highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Residual Annual Average - (RAA) is the average for the year, the lowest average and the highest average of a disinfectant in drinking water. las roctemant

Unit Descriptions

PPM - parts per million, or milligrams per liter (mg/L)

PPB - parts per billion, or micrograms per liter (ug/L)

Positive sample/month - Number of samples taken monthly mat were found to be positive.

ND-Not detected

NR - Monitoring not required, but recommended.

Water Quality Data Table

The table below list all of the drinking contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Utilizes otherwise noted, the data presented in this table is from noting does in the tailorant year of the report. The EPA or the State require us to monitor for certain contaminants as than once per year because the contamination of these contaminants do not change frequently.

Contract	ection Vetati		97 5	Complete	Silve Med to example selectors. : RAASer 12/2009 Consiser:
Nelaftetalt and Civi	techole By	0.2 /0.5	F	Lower R	(A Sec 2009 Constructs Rightest)
leoppeic	444	2011		100	
	608		4 6		(Aucharge from petrolous refination; fire regardants; coranics; efectionies; solder.
Antimos (ppm)	6 0003	2010	14A	No	tert uddition.
					Dronion of natural deposits; Robott Som orchands; Robott Ston glass and
Arresic (ppm)	raf .	.010	0,0003	26ta	N/A No electronics production sentes
Berion (ppm)	2 15 60	7 × 3	100000000		
4	0.0142 2015	WA	1	District	e of deliting states of status Decision from catusts degraphs
	S-521 (8)				
	004			100	bunding factories: Discharge from electric, services and different learning services and different learnings.
Beryllium (pgm)	10000	2010	N/A	No	Indestries
	001	1000			Convision of galvanimos pipes. Envision o meteral deposits; Discharge form
18 m	005				
Catolian (ppn)	00001	2610	5UA	Mi	butteries and paints: Discharge from steef and pulp saills;
Chromium (ppm)	100	2010	NA	Ne	
	G 188	nota.			Exchange floe plastic and fentilizer Gatories Dischange flow treat mess Gatories
Cysside (ppm)	3	2019	2 NA	No	Secola
Fluoride (pom)	1975	10000		- Position	Port Barari deposits; Water 1
4	ar a			Diction	shich promotes sering tenhs 8 febri firri little sed stunidum
		NA	No.	lactories	
	002		2	region of	Farmerfunction and Sectoring Recoff
Mercury (99m)	0.0002	2010	. WA	No.	Bone land fills: Ramoff from cropland
		00011	200		Exchange from percolates and metal Arthories, Bioslon from Katural V
Solentura (pym.)	.05	2010	N/A	No	deposits; Discharge local mines
thellium (ppm)	la chia			h Si	Dischings from stetromics, glass and Leaching Post are property less time, drags
.002	0.0003	1010	WA.	. No	Scarce.
Nitrale (AS N) (ppm)	0.04		1000	Resoft 6	roon furtilizer use; Leaching from size, prouge; Dioslos of extend
10	2011	10A	No	deposits	
Notice (AS N) (ppm)	0.02	100		Resott 6	ool firelling our Leaching from his sensor: Droken of naved
	2011	. WA	Ne Ne	deposits	
			26	2 8	Rentiff from Serializes uses, breaching from a sertic tanks, several in Dentities of markets
Nicrote+Nicrote (AS H) (ppm)	10	0.1	2011	- NIA	No deposits
SECTION CONTRACTOR OF SECTION AND ADDRESS.	0	100	1200	A cross	The second secon
TOTAL YOURSESS	100	2010	WA	No	By-product of drinking same chlorination.
DOTAL HANGING AND	K-1558	SHOW.	harmen at	200	WA No
gues Microbiological Costs			. 0	2010	NA (NO)
Dital Coliforn	CHIMAN		1	****	
positive samples!			CO BO	2010	NA No Parunilly present in the environment
month) Inorganic Lead and C	omnee	400-0-2	E-100.00	Calgo 1	COCK 1 Dec Languard Market in the districtions
					24.23.4900
			200	t N	
Lead (ggm) 0.015	學 / #	0.0000	2011		Corresion of household plumbing No. 1 by Jen Physica of hatural decoults.
CQ5005		Programme.	(2) 21-682	190	To Contract of Section of Agents deposits Environ of Agents deposits Contract Contracts of Deposits of Postolog
Copper (ppm)	1087/687 S	d stra			

Total Colliorm

Colliorms are bacteria that are naturally present in the environment and are used as an indicator that offer, potentially-hambly, bacteria may be present. Tompolen Water Association did not have a volation for Total Collinson is 2011.

For more information please centact; Dumy Hubbard Torunoica Water Association, Inc. 642 Greenshom Road Eupons, Ms. 39744 65-22-38-2274

Publish: 6/7 2012

PROOF OF PUBLICATION

THE STATE OF MISSISSIPPI **COUNTY WEBSTER**

Before the undersigned authority of said county and state personally
appeared Chasatie Fisher, County of Webster, State of Mississippi, Webster
Progress Times, duly sworn, both depose and say that the publication of the
notice hereto affixed has been made in said newspaper for/
consecutive week(s), to-wit:

Vol_85	_,No	<u>ે </u>	<u>07</u> day of	ene_, 2012
Vol	_,No	,on the	day of <u>//</u>	, 2012
Vol	_,No	,on the _	day of	, 2012
Vol	_,No	,on the _	day of	, 2012
Vol	_,No	,on the _	day of	, 2012
Vol	_,No	,on the _	day of	, 2012

Sworn to and subscribed to this the ______ day of me the undersigned Notary Public of said County and State.

Commission Expires January 14, 2014 Printer's fee 73.00